

FORM PTO-1449 (modified) To: U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No.  056291-5173	Client Ref. <b>10/502355</b>
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Applicant: Ann Margaret Lindqvist	
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		Examiner: Unassigned	Group Art Unit: Unassigned
Date: July 23, 2004		Page 1 of 1	

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					
	FR					

**FOREIGN PATENT DOCUMENTS**

		Document Number	Date MM/YYYY	Country	Inventor/Applicant Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclosed	No
	GR	02/50051 A	06/2002	WIPO	Blomberg				
	HR	0864582 A	09/1998	EP	Hoechst AG				
	IR	01/66533 A	09/2001	WIPO	Dahlstrom				
	JR	0372542 A	06/1990	EP	Merrell Dow Pharma				
	KR								
	LR								
	MR								

**OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

NR	Higaki et al., "INHIBITION OF ILEAL NA+/BILE ACID COTRANSPORTER BY 2-8921 REDUCES SERUM CHOLESTEROL AND PREVENTS ATHEROSCLEROSIS IN RABBITS", Atherosclerosis, Thrombosis, and Vascular Biology, vol. 18, no. 8, Aug. 1998, pp. 1304-1311, XP0012056240, ISSN: 107-5642				
OR	Ishibashi et al., "HYPERCHOLESTEROLEMIA IN LOW DENSITY LIPOPROTEIN RECEPTOR KNOCKOUT MICE AND ITS REFERSAL BY ADENOVIRUS-MEDIATED GENE DELIVERY", Journal of Clinical Investigation, vol. 92, no. 2, Aug. 1, 1993, pp. 883-893, XP000574730, ISSN: 0021-9738				
PR	Plump et al., "SEVERE HYPERCHOLESTEROLEMIA AND ATHEROSCLEROSIS IN APOLIPOPROTEIN E-DEFICIENT MICE CREATED BY HOMOLOGOUS RECOMBINATION IN ES CELLS", Cell, vol. 71, Oct. 16, 1992, pp. 343,353, XP000918928, ISSN: 0092-8674				
QR					
RR					
SR					
TR					

Examiner	Date Considered:
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.	